

ADHESION-PROMOTING AGENT FOR A THERMAL INSULATION SURFACE

ABSTRACT

5 The present invention relates to a novel agent for promoting adhesion to a heat-
insulating surface and in particular to a polystyrene surface, especially when wet or under
the effect of a large variation in temperature. The invention also relates to the use of the
said agent in a water-insoluble film-forming polymer composition or in a mineral binder
composition for applications in the construction field and more particularly in external
10 heat-insulation systems.